IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A floodlight comprising:

means a plurality of lighting units for generating plurality
of convergent beam beams, each beam of the plurality of convergent
beams having a central axis and each lighting unit of the plurality
of lighting units comprising a light source, a collimator and a
convergent lens;

a lens <u>array of diverging lenses</u> located substantially around said central axis for receiving the <u>plurality of convergent beam</u> beams; and

means for moving said lens array of diverging lenses with respect to said generating means the plurality of lighting units; wherein the diverging lenses comprise bi-concave lenses.

- 2. (Currently Amended) The floodlight as claimed in claim 1, wherein said moving means are adapted to move said lens <u>array</u> in a direction parallel to said central axis.
- 3. (Previously Presented) The floodlight as claimed in claim

 1, wherein said moving means are adapted to move said lens array in

 a direction perpendicular to said central axis.

Claims 4-6 (Canceled)

- 7.(New) A floodlight comprising:
- a plurality of lighting units for generating plurality of convergent beams, each beam of the plurality of convergent beams having a central axis and each lighting unit of the plurality of lighting units comprising a light source, a collimator and a convergent lens;
- a lens array of convergent lenses located substantially around said central axis for receiving the plurality of convergent beams;

and

means for moving said lens array of convergent lenses with respect to the plurality of lighting units;

wherein the convergent lenses comprise bi-convex lenses.

- 8.(New) The floodlight of claim 7, wherein said moving means are adapted to move said lens array in a direction parallel to said central axis.
- 9.(New) The floodlight of claim 7, wherein said moving means are adapted to move said lens array in a direction perpendicular to said central axis.